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Abstract

The invention relates to a motor vehicle body which, to increase the flexural and torsional strength of the fore-part structure, has a strut arrangement (22) for supporting a component (20) of the fore-part structure (10) on a crossmember (12) running underneath the windshield.

To assume further functions, a length region of a strut arrangement (22) has at least one fastening point of a windshield wiping system (26).

Fig. 1